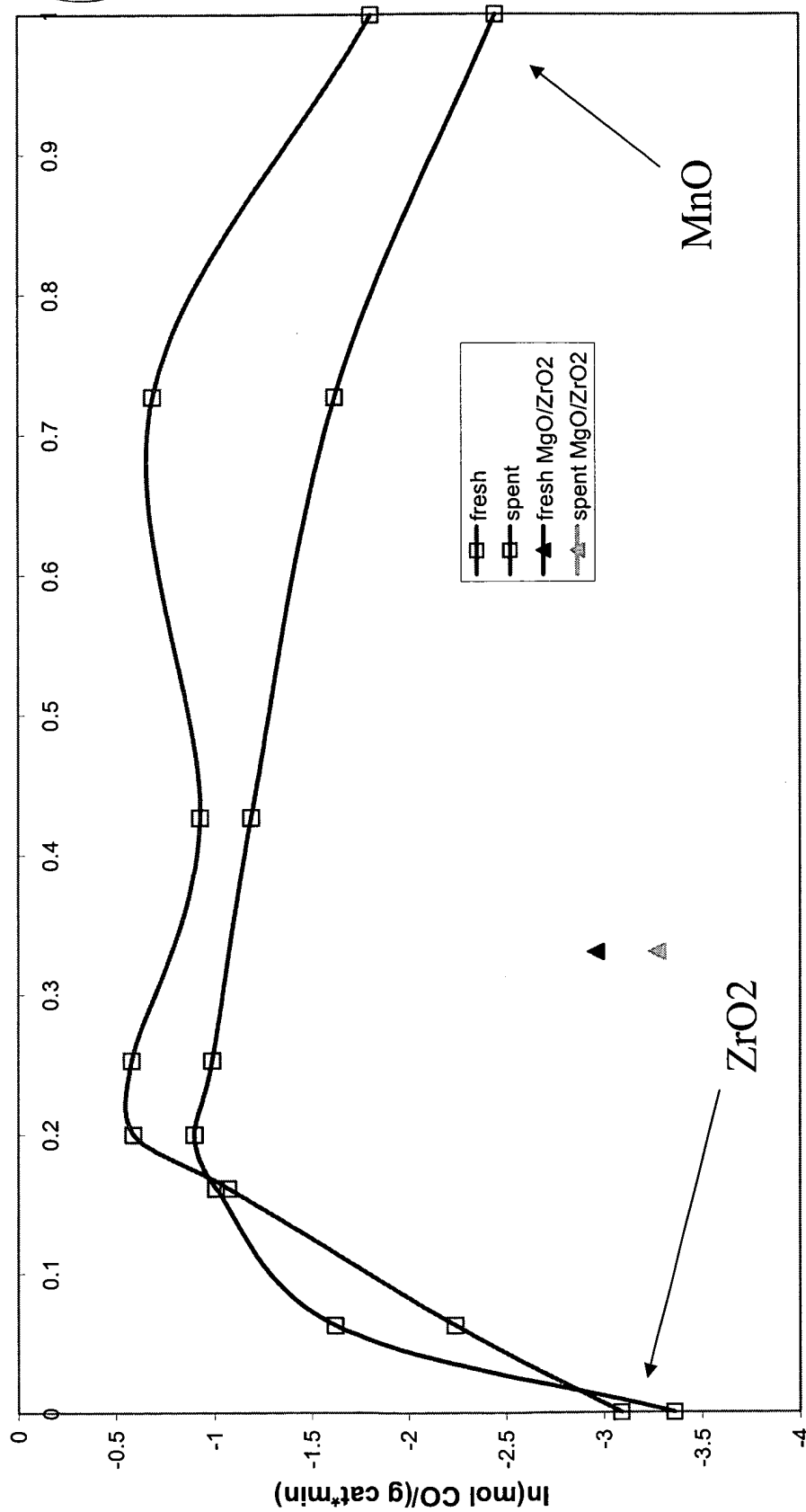


Water gas shift activities of manganese-zirconium oxide catalysts *vs* composition.
 Optimum: $X(\text{Mn}) = 0.05 - 0.50$, corresp. to $\text{Mn}/\text{Zr} = 0.05 - 1.00$.

Activities @ 400 deg C, 25 barg



$X(\text{Mn})$

November 05

R & D

Confidential

